

L Number	Hits	Search Text	DB	Time stamp
2	189	Gurtler-christopher\$.in. or brummer-hanno\$.in. or halpaap-reinhard\$.in. or tillack-jorg\$.in. or willwerth-\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 11:29
3	163	Gurtler-christopher\$.in. or brummer-hanno\$.in. or halpaap-reinhard\$.in. or tillack-jorg\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 11:29
4	173182	\$4isocyanate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 11:32
5	7243	dihydropyran or dihydrofuran	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 11:33
6	211027	catalyst with ((lewis acid) or hexanoate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 11:34
7	210719	catalyst with ((lewis acid) or (zinc with hexanoate))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 11:36
8	214	(dihydropyran or dihydrofuran) with block\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 11:35
10	2	(Gurtler-christopher\$.in. or brummer-hanno\$.in. or halpaap-reinhard\$.in. or tillack-jorg\$.in. or willwerth-\$.in.) and (\$4isocyanate and (catalyst with ((lewis acid) or (zinc with hexanoate))) and ((dihydropyran or dihydrofuran) with block\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 11:35
9	7	\$4isocyanate and (catalyst with ((lewis acid) or (zinc with hexanoate))) and ((dihydropyran or dihydrofuran) with block\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 11:35
11	17879	catalyst with ((lewis adj acid) or (zinc with hexanoate))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 11:36
12	1	\$4isocyanate and ((dihydropyran or dihydrofuran) with block\$3) and (catalyst with ((lewis adj acid) or (zinc with hexanoate)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/01 11:36